

ABSTRACT OF THE DISCLOSURE

5 The invention provides an isolated cDNA which encodes a cancer marker protein. It also provides for the use of the cDNA, fragments, complements, and variants thereof and of the encoded protein, portions thereof and antibodies thereto for diagnosis, prognosis, treatment and evaluation of therapies for cancer, particularly lymphoma and cancers of the bladder, colon, kidney, ovary, and testis. The invention further provides vectors and host cells for the production of the protein and transgenic model systems.